

FIG.1

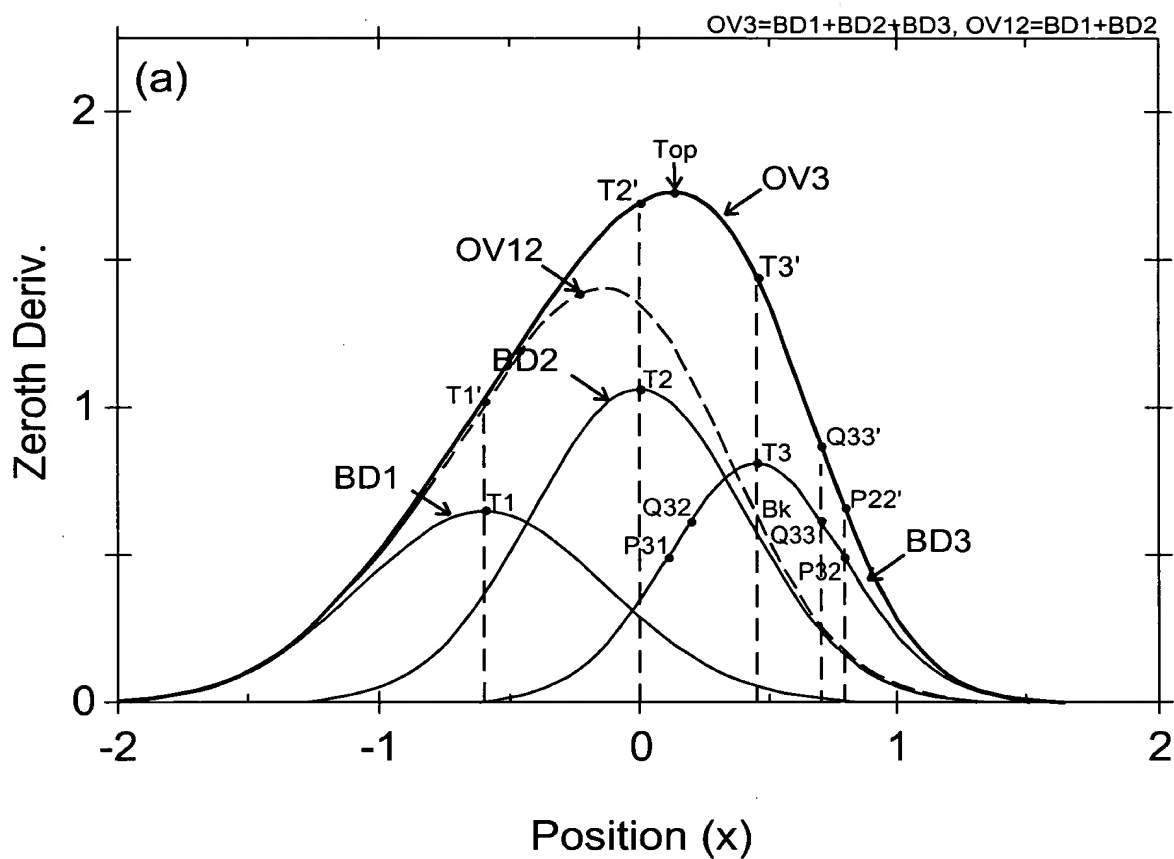
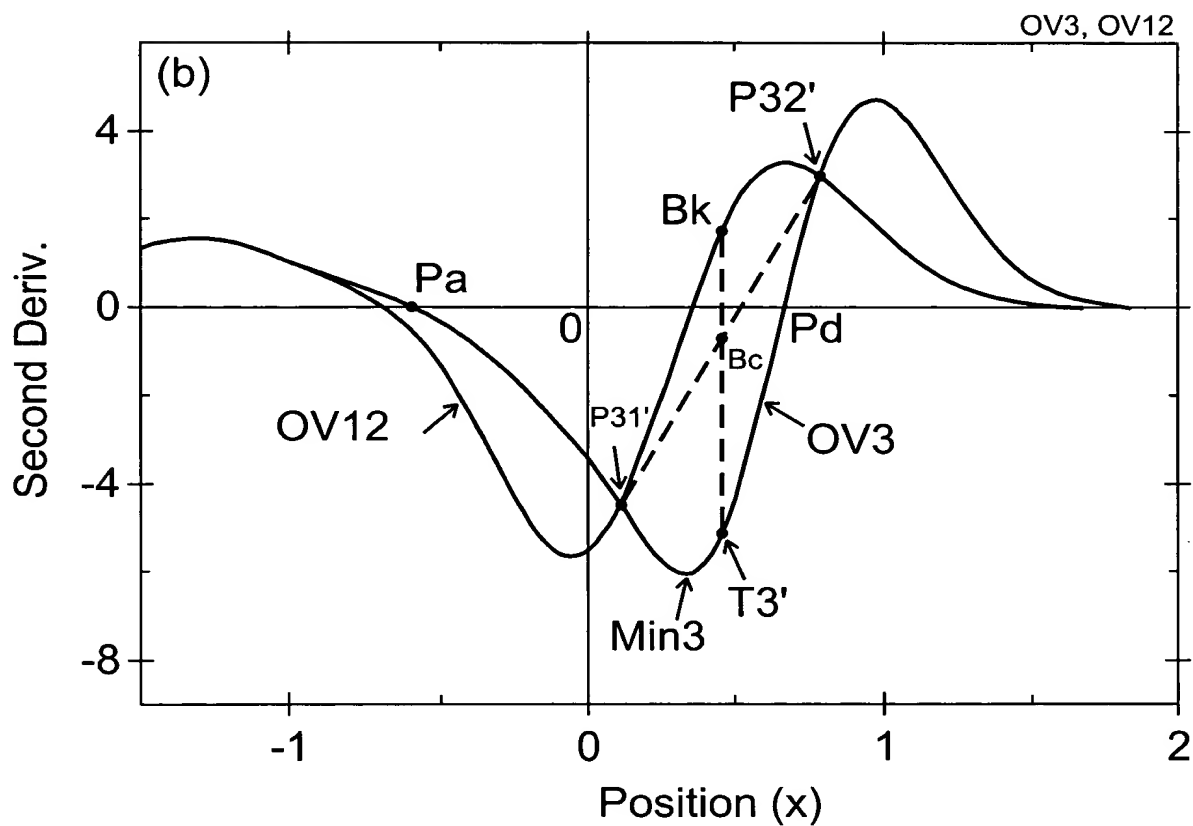




FIG.2





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FIG.3

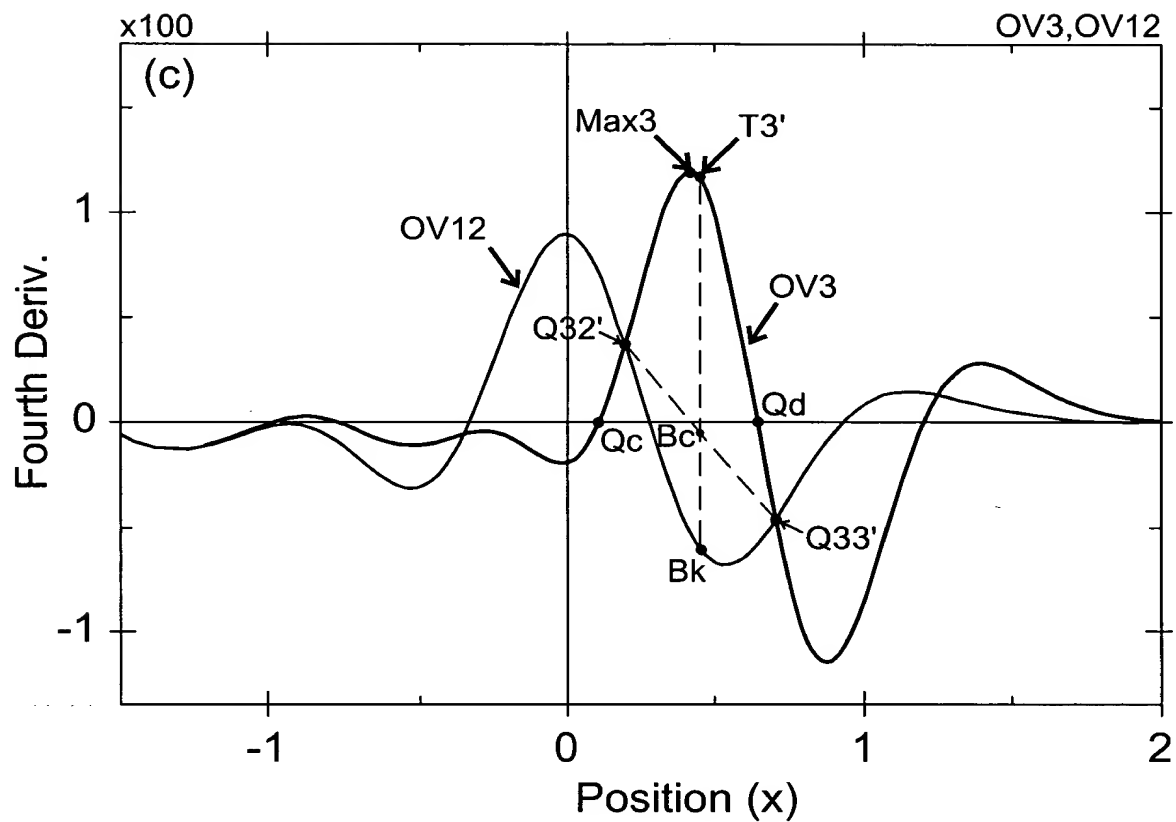




FIG.4

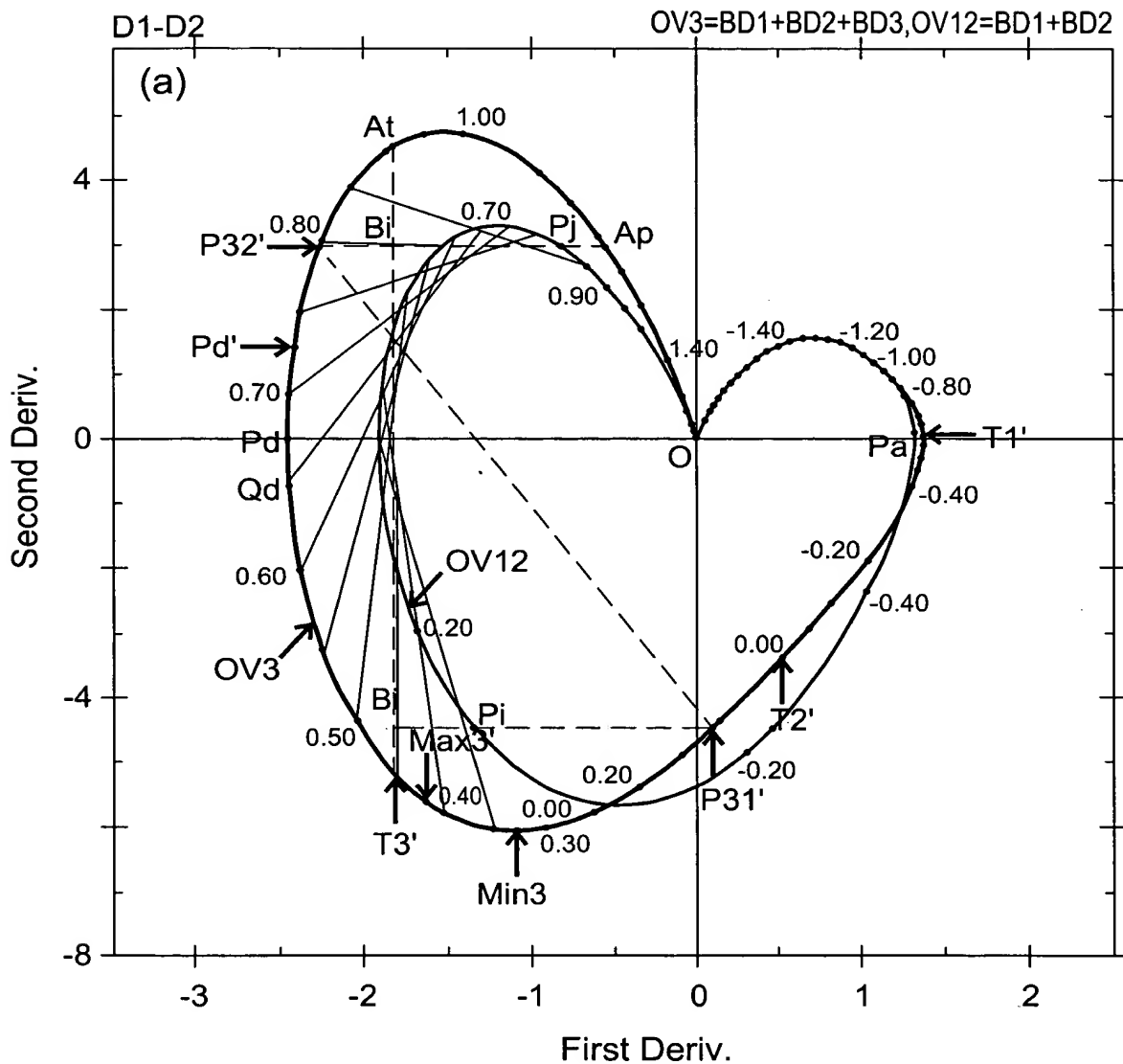
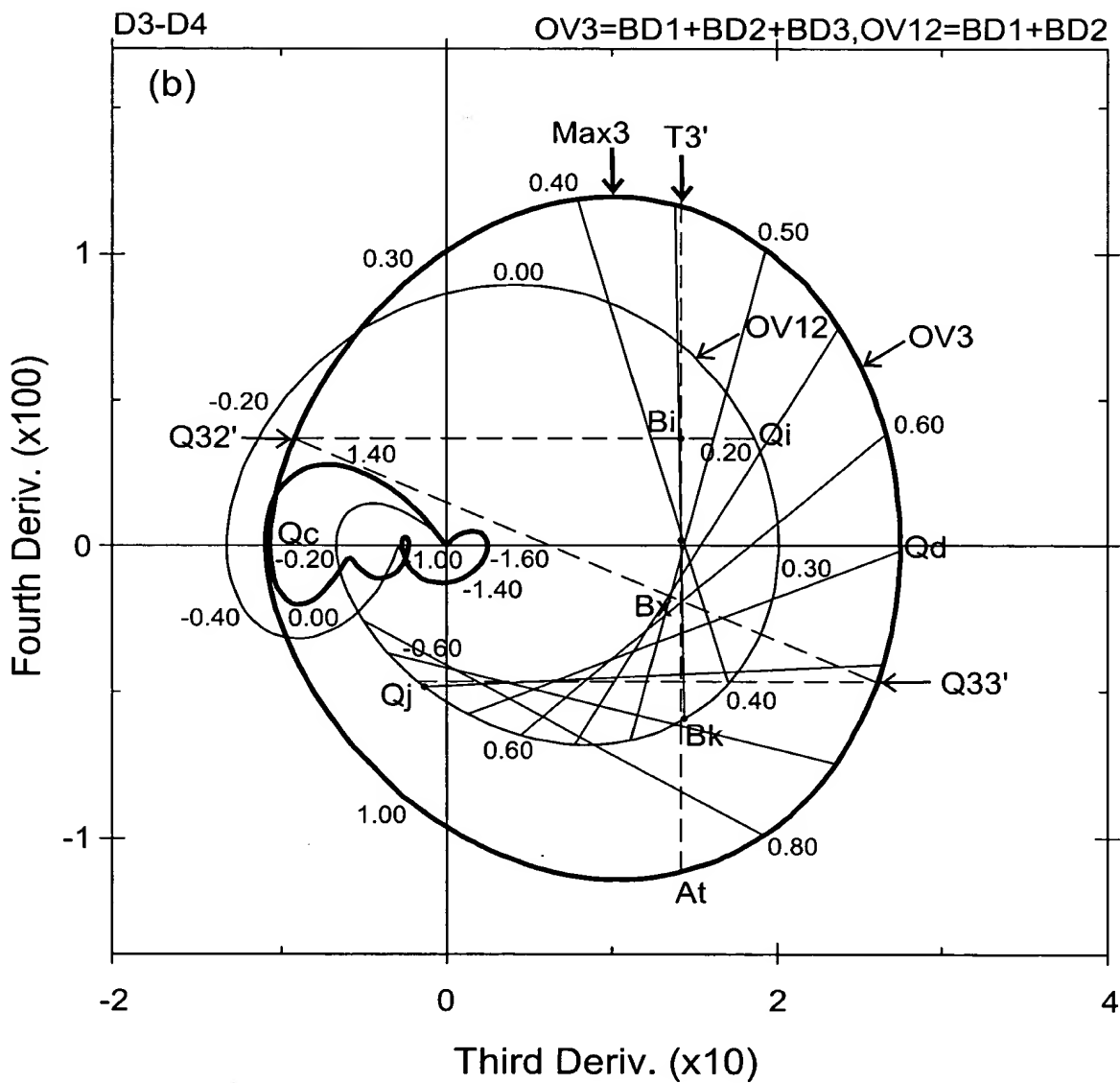




FIG.5



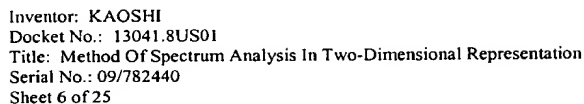


Figure 1 is a graph showing Peak Height (Y-axis, ranging from 0.0 to 1.5) versus Band Width (X-axis, ranging from 0.5 to 1.5). The graph illustrates the relationship between Peak Height and Band Width for EstBD3; Case BC=Trme.

The graph is divided into four regions by dashed lines:

- Region 1: The upper right area.
- Region 2: The lower right area.
- Region 3: The lower left area.
- Region 4: The upper left area.

Key points and lines are labeled:

- Points:** a, b, c, d, e, f, g, h, i, j, k, l, m, n, y (on SelLN1); a', b', c', d', e', f', g', h', i', j', k', l', m', n', y' (on SelLN2); x, x'.
- Lines:** PDw, PDw' (vertical dashed lines); PDh, PDh' (horizontal dashed lines); OverTop, OverAt, OverEnv (horizontal lines with hatching); SelLN1, SelLN2 (solid curves).
- Other Labels:** Actual (point k), EstBD3; Case BC=Trme (title).



FIG.7

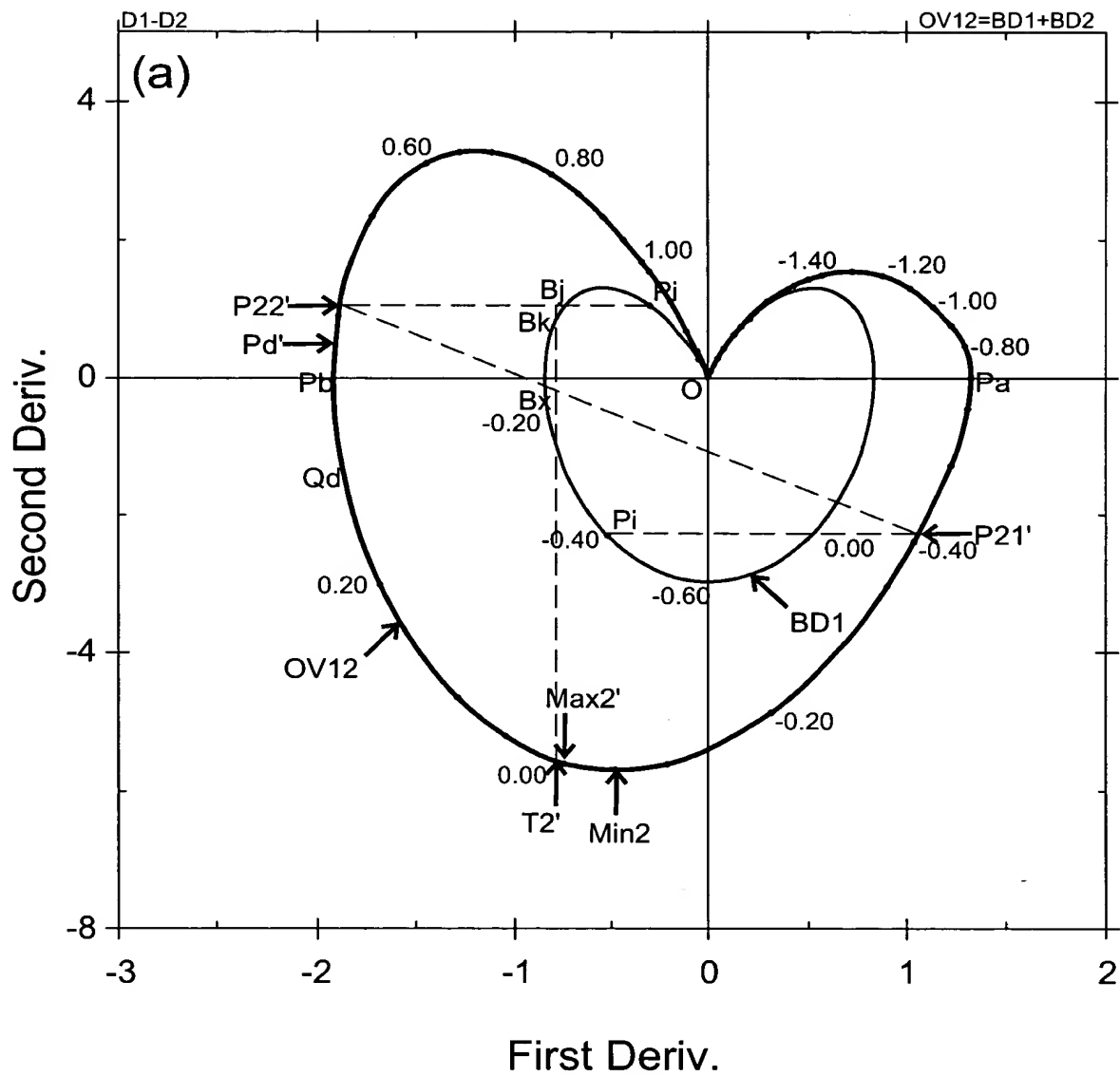




FIG.8

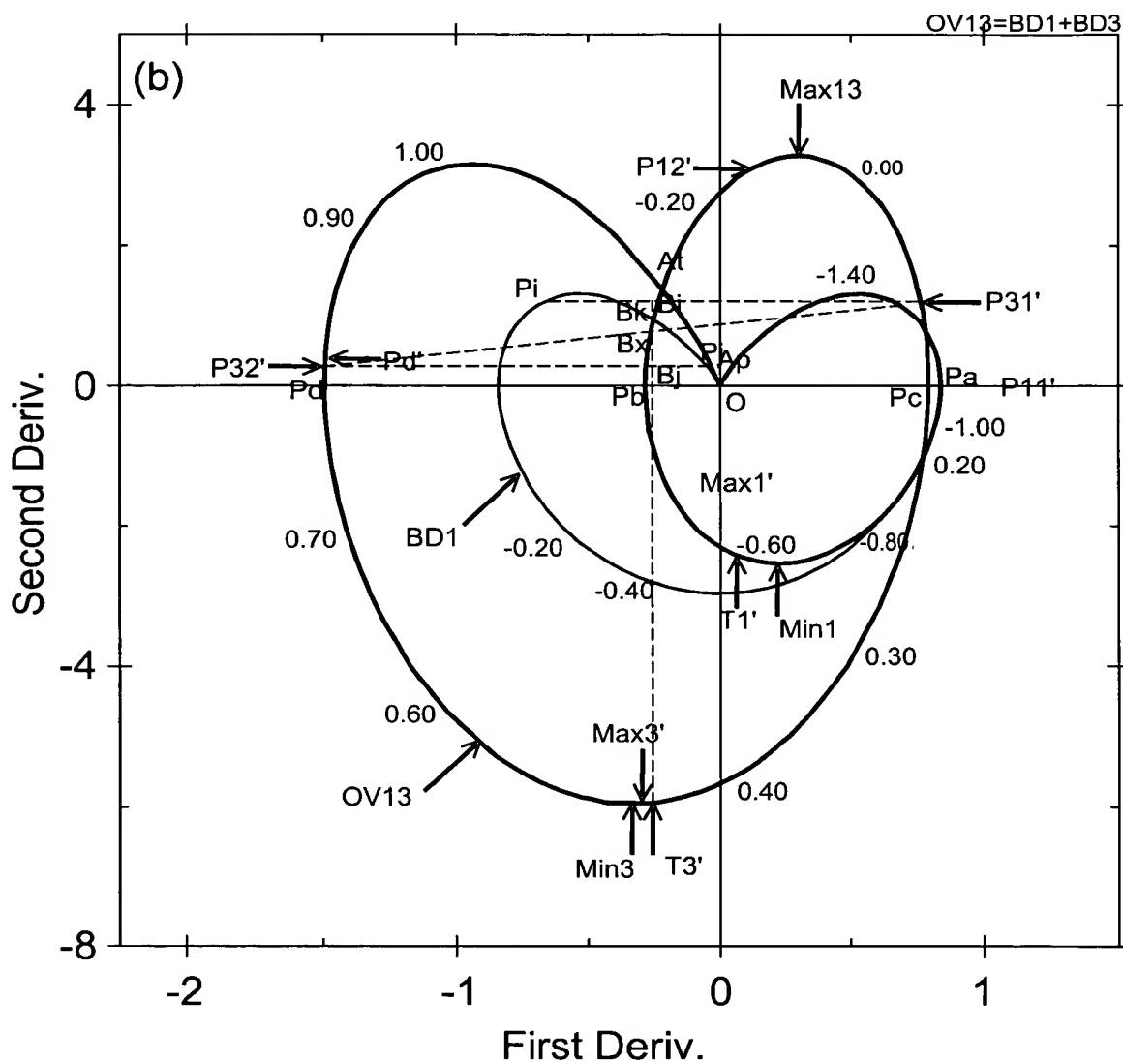






FIG.9

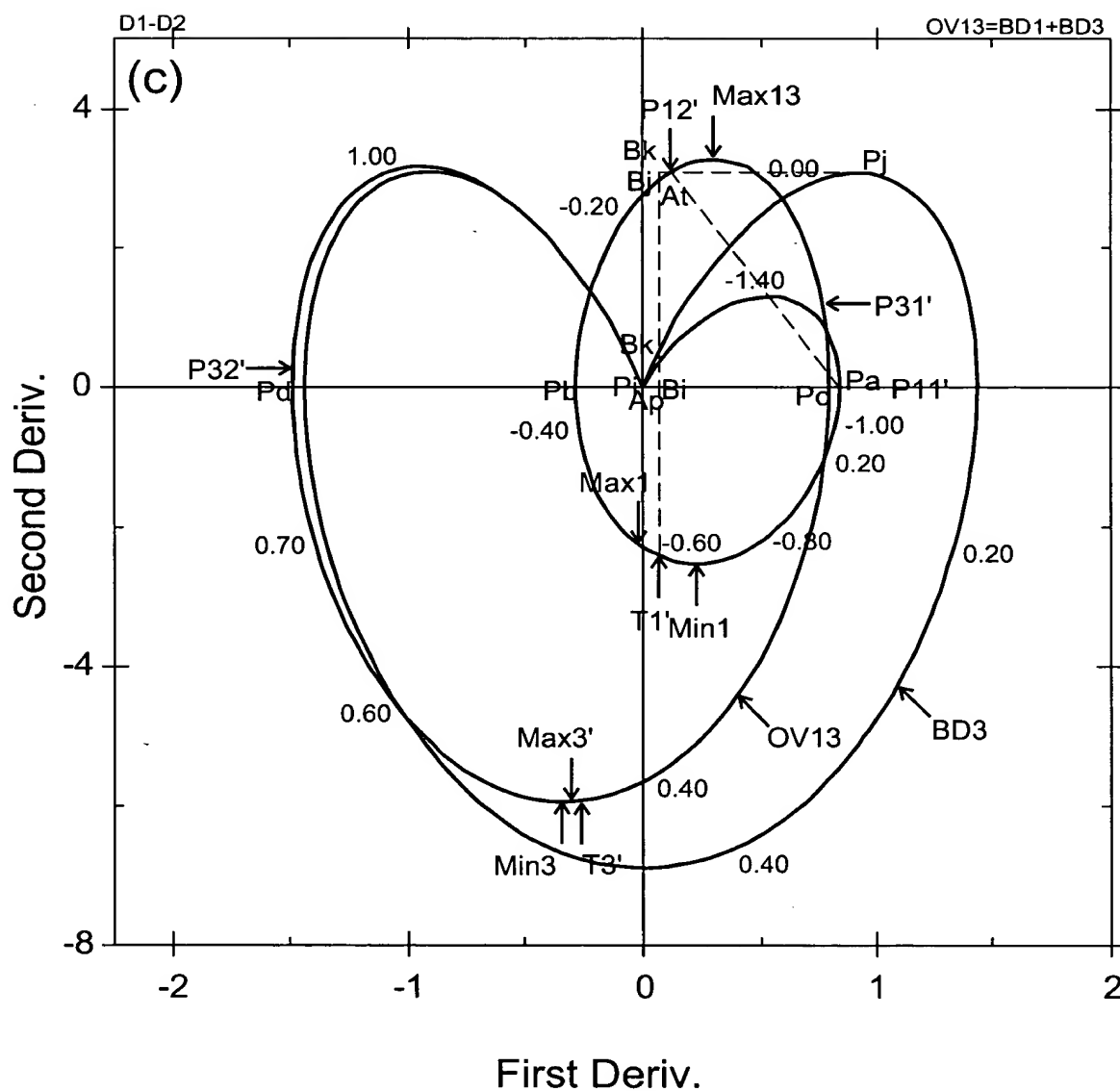




FIG.10

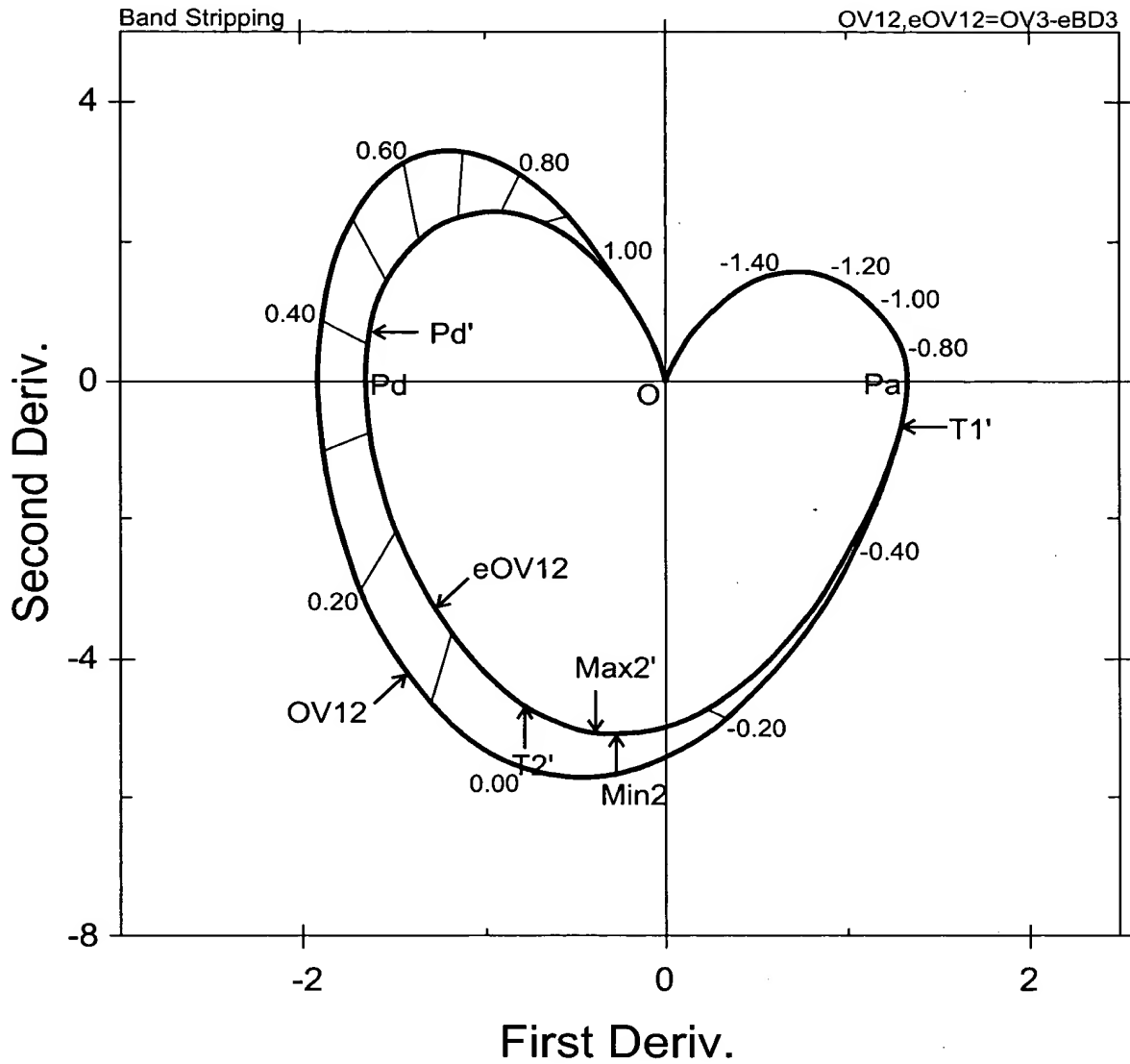




FIG.11

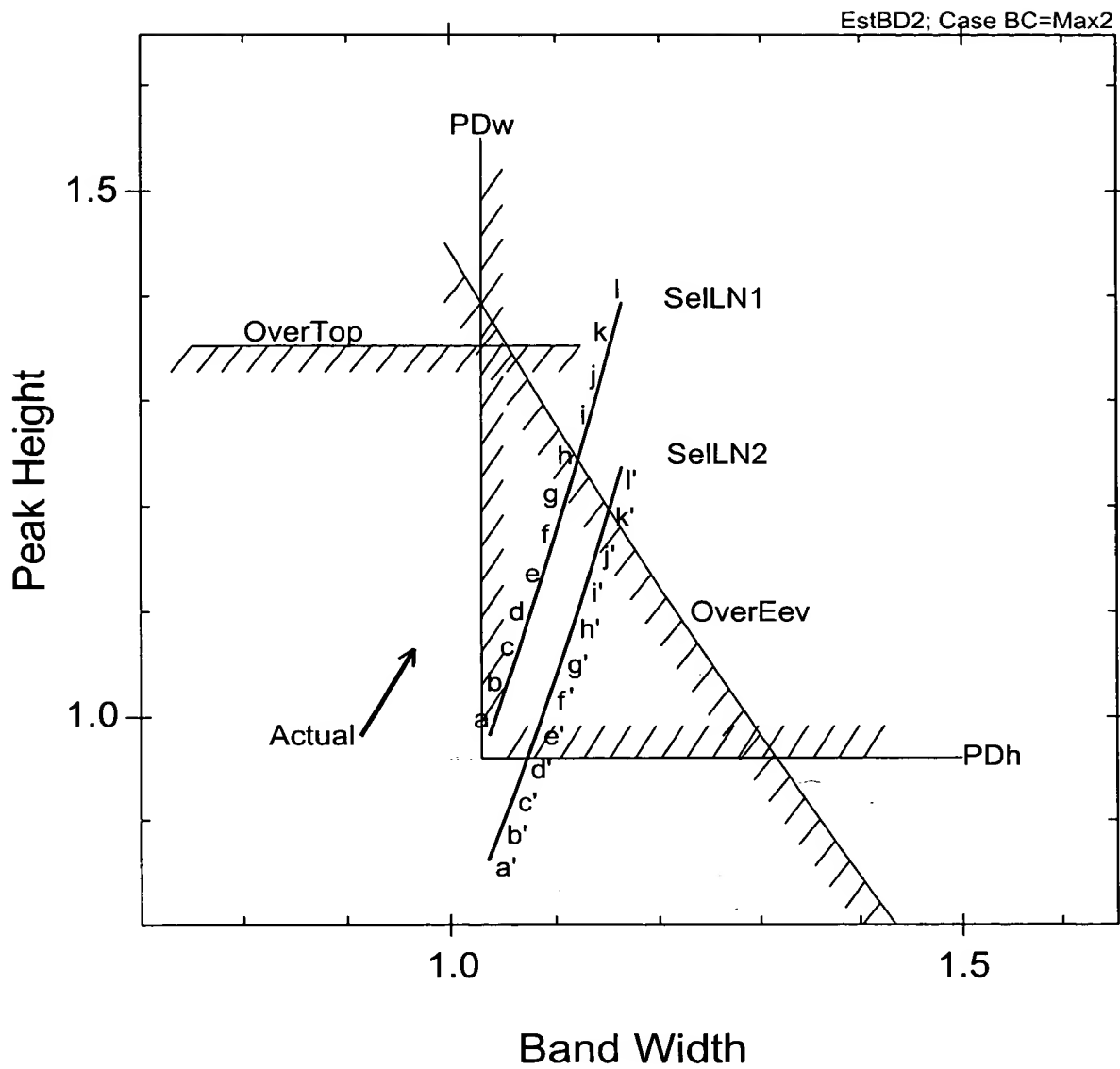




FIG.12

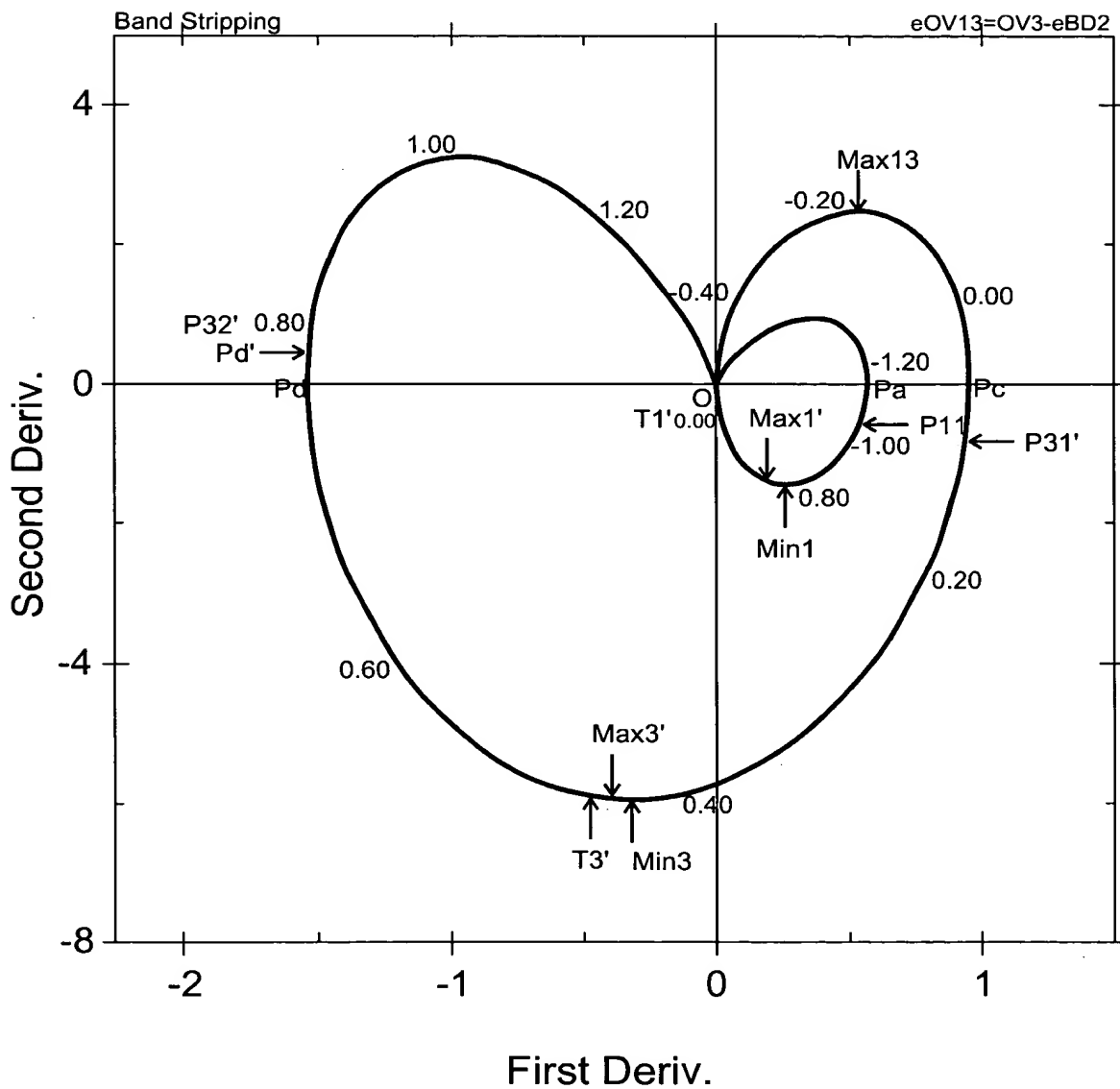




FIG.13

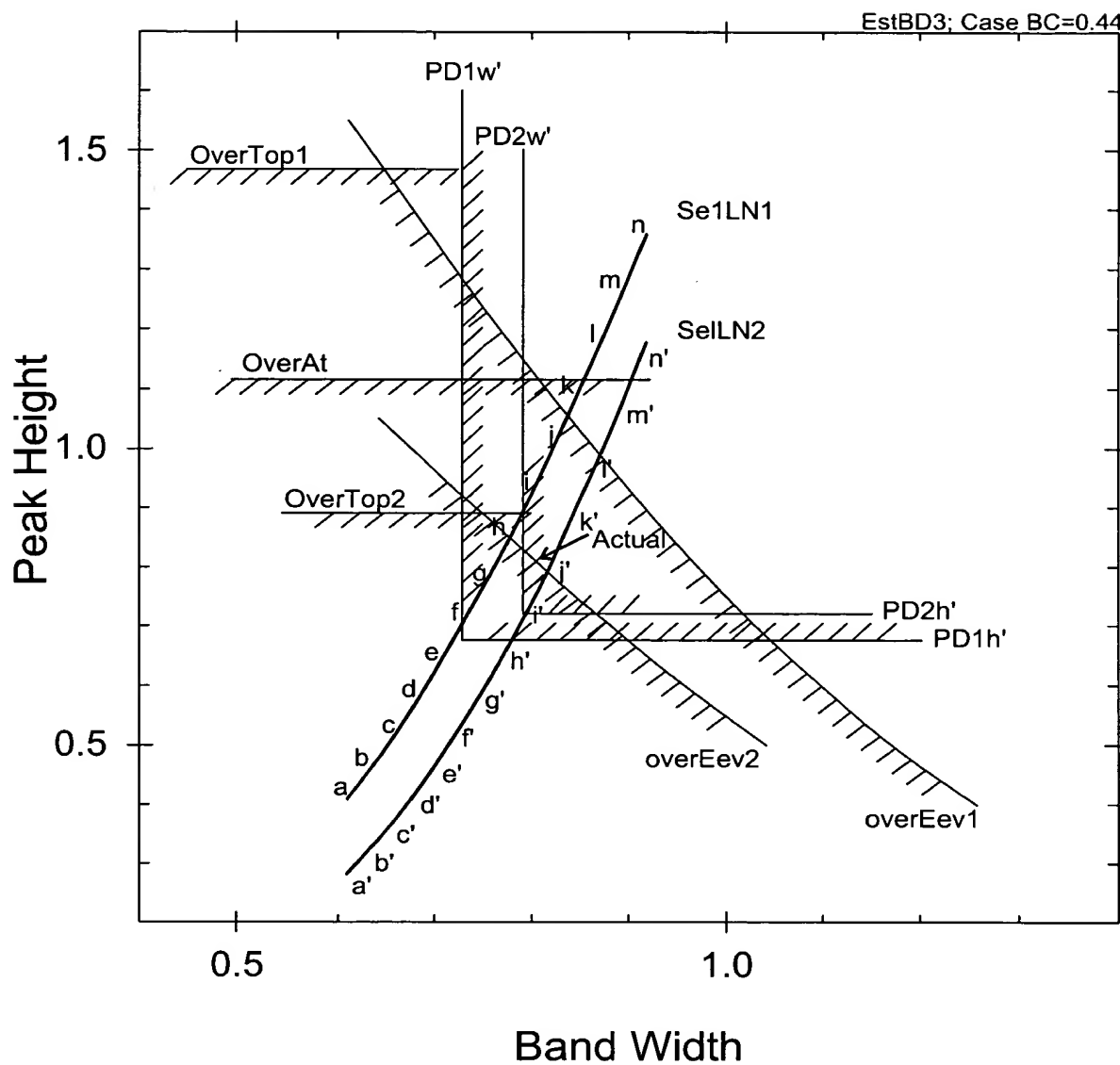




FIG.14

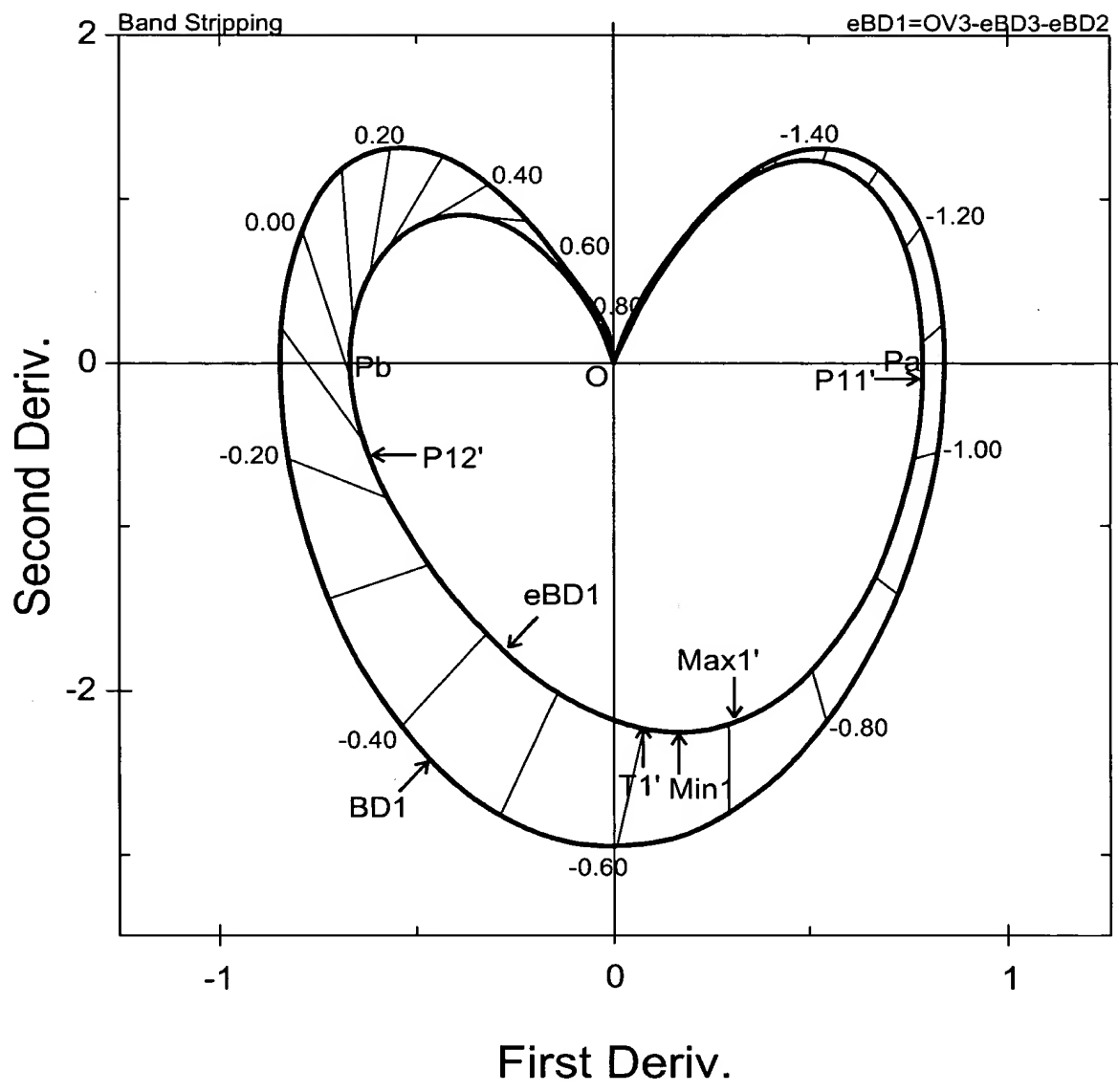




FIG.15

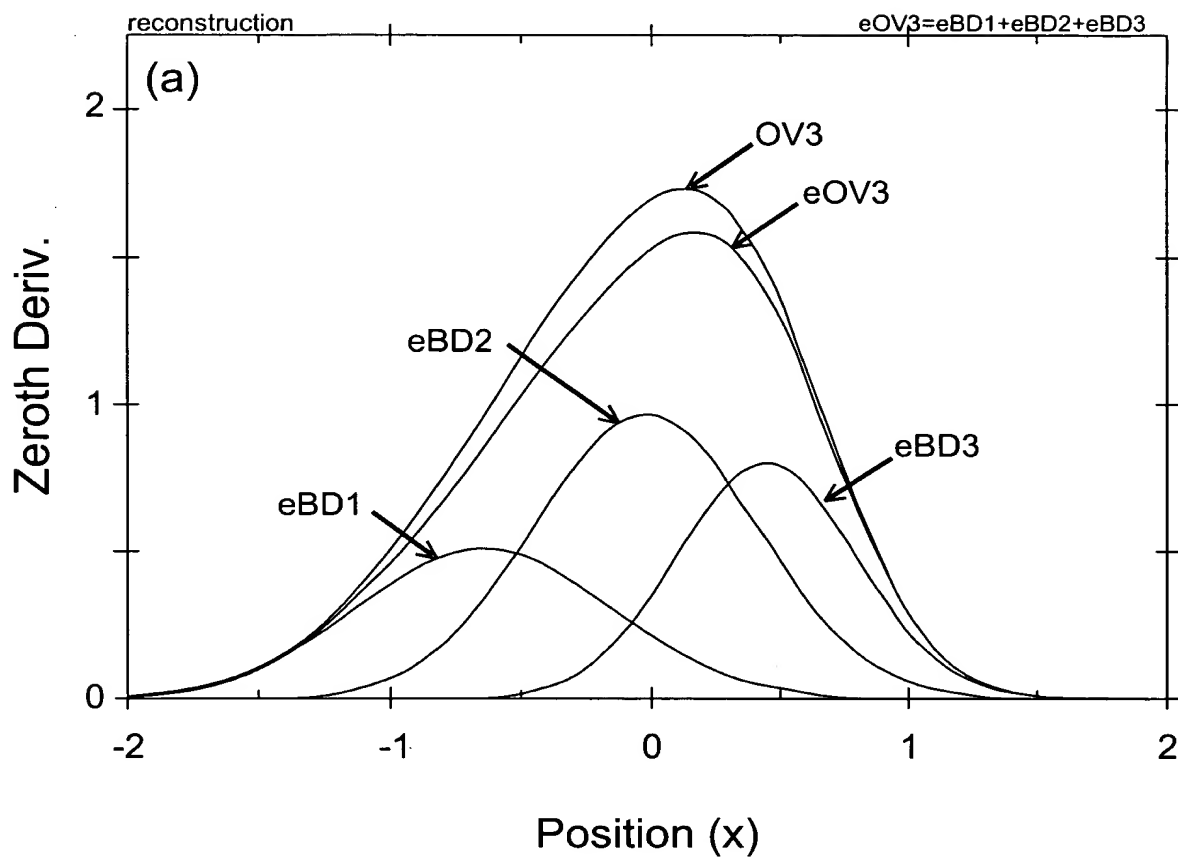
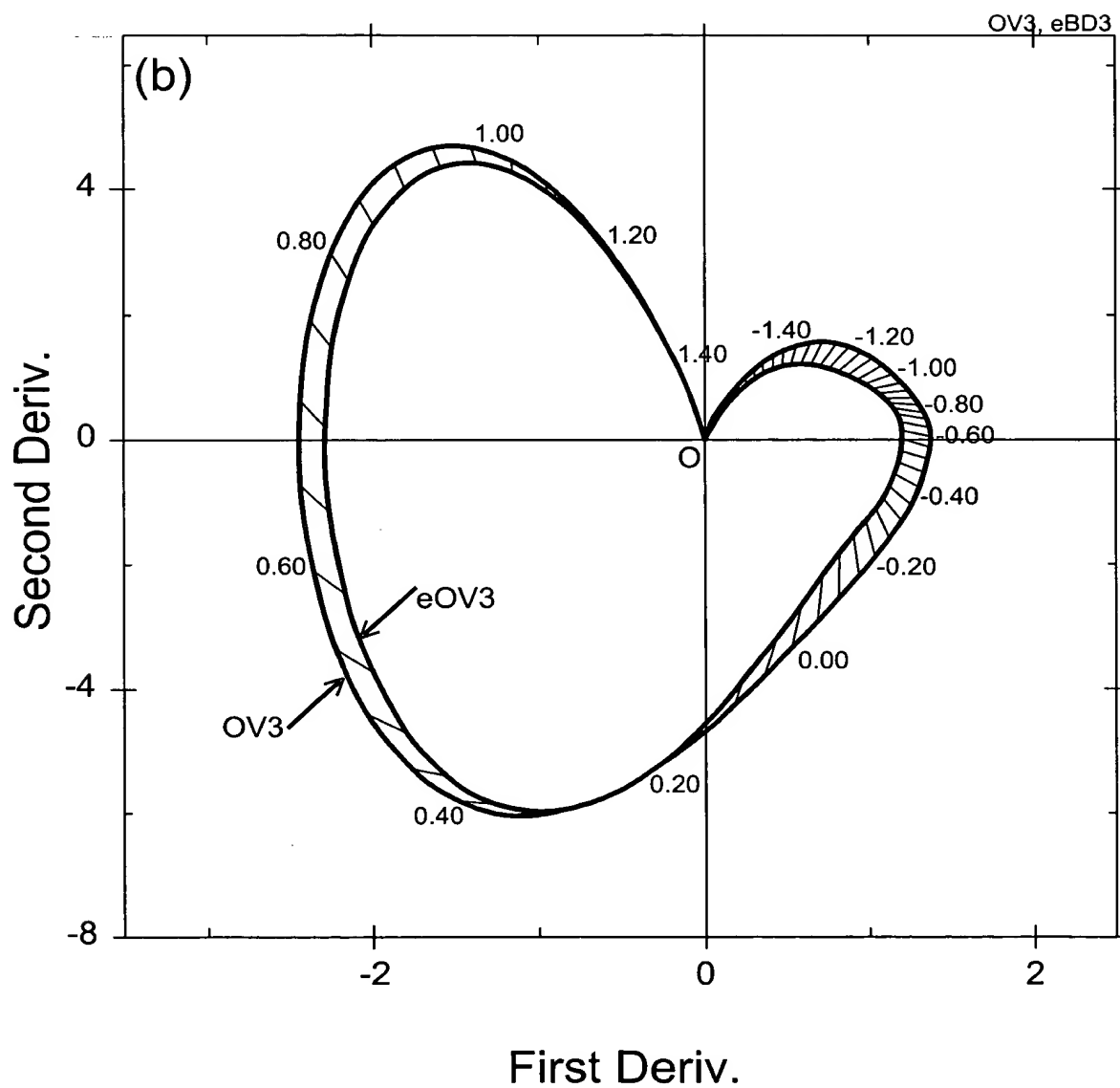




FIG.16







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FIG.17

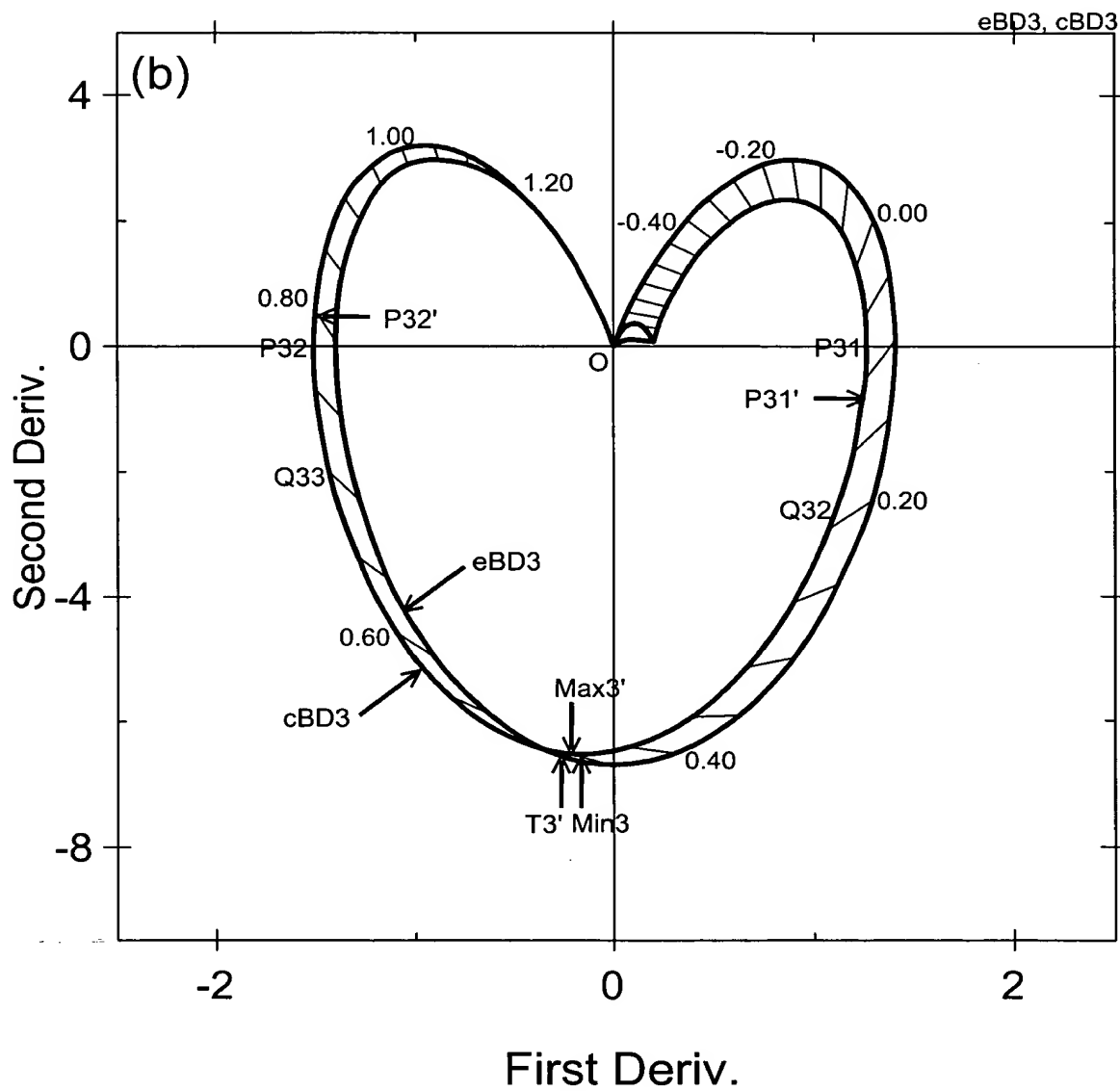




FIG.18

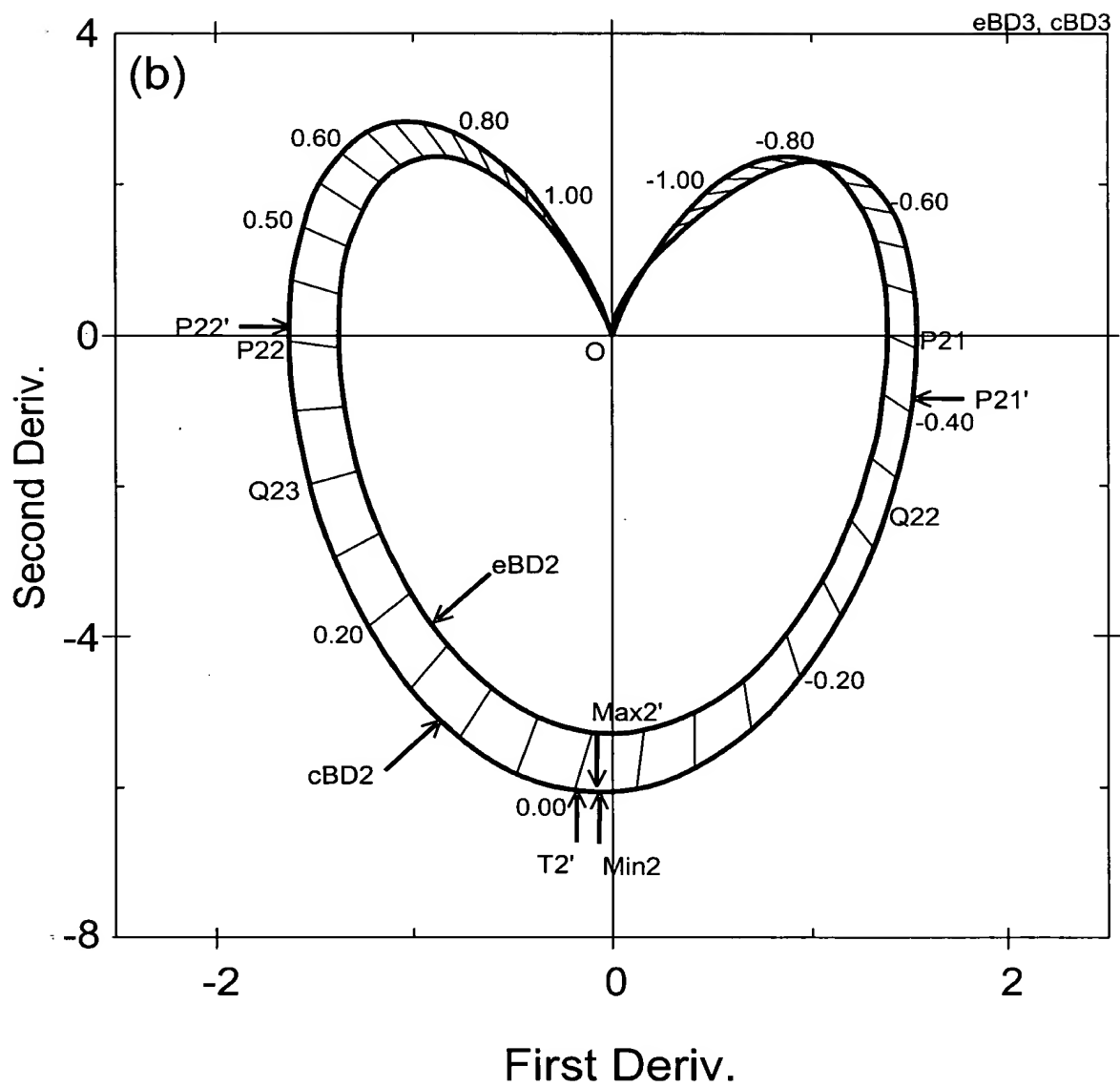
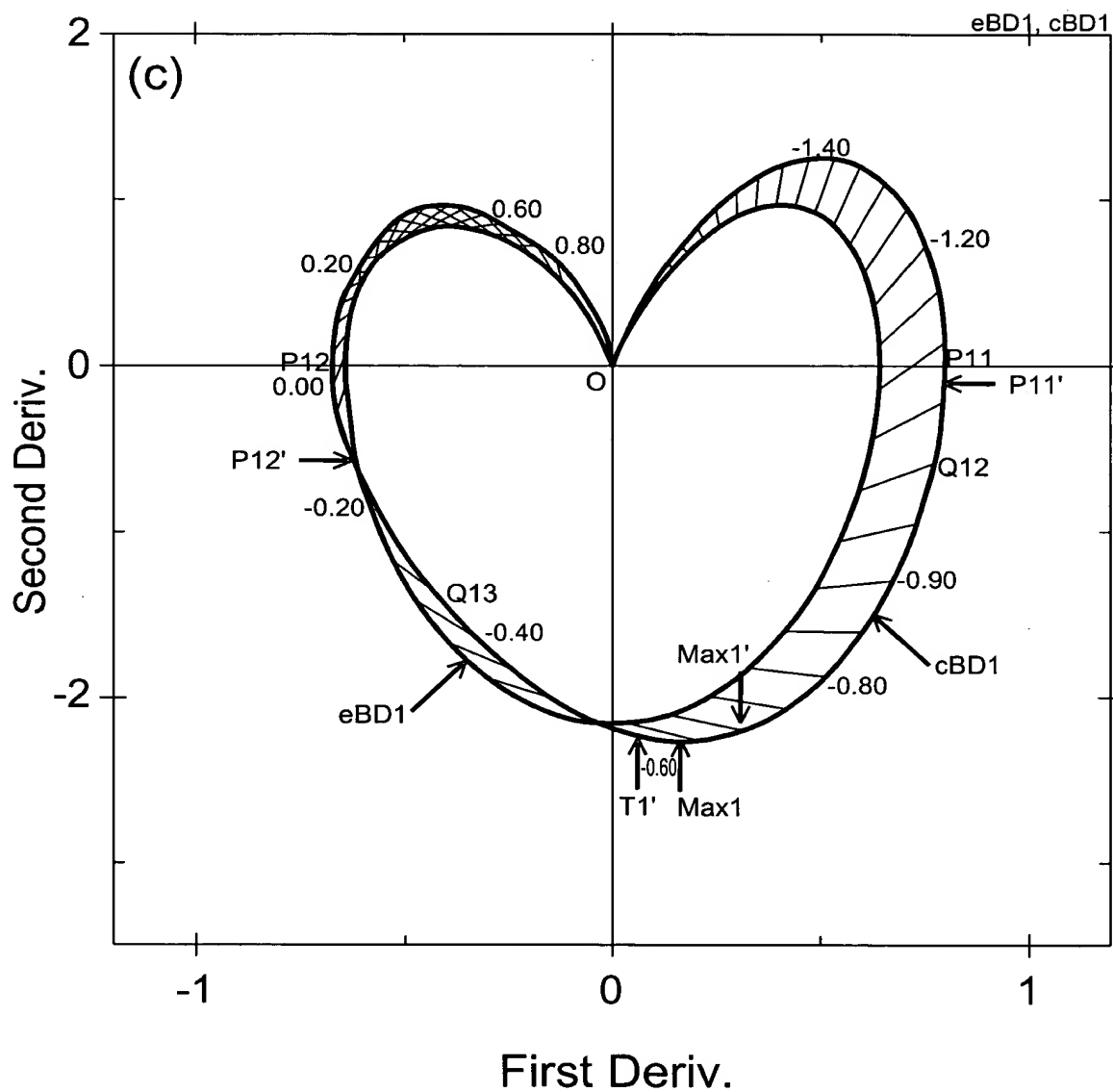




FIG.19





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FIG.20

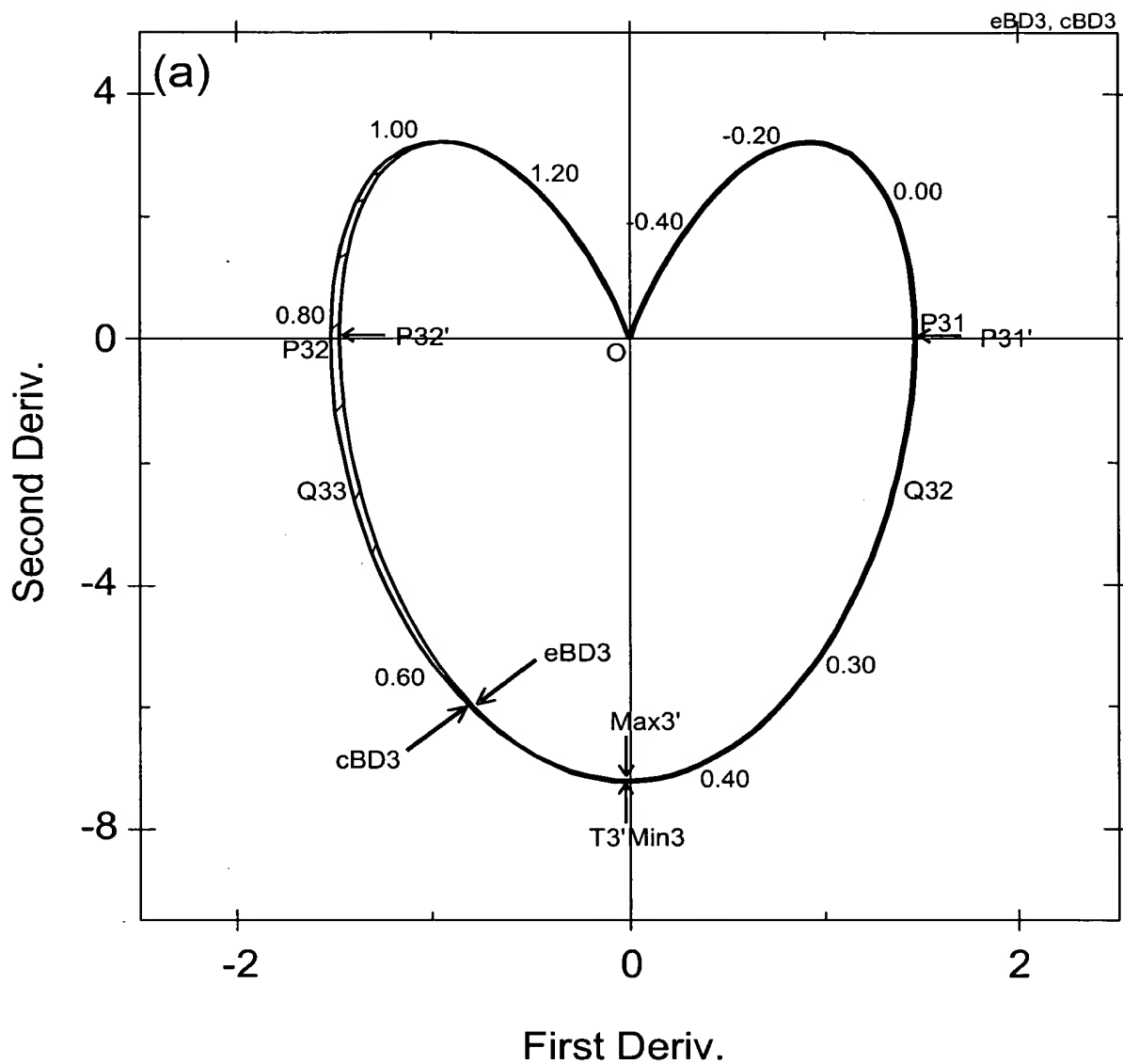




FIG.21

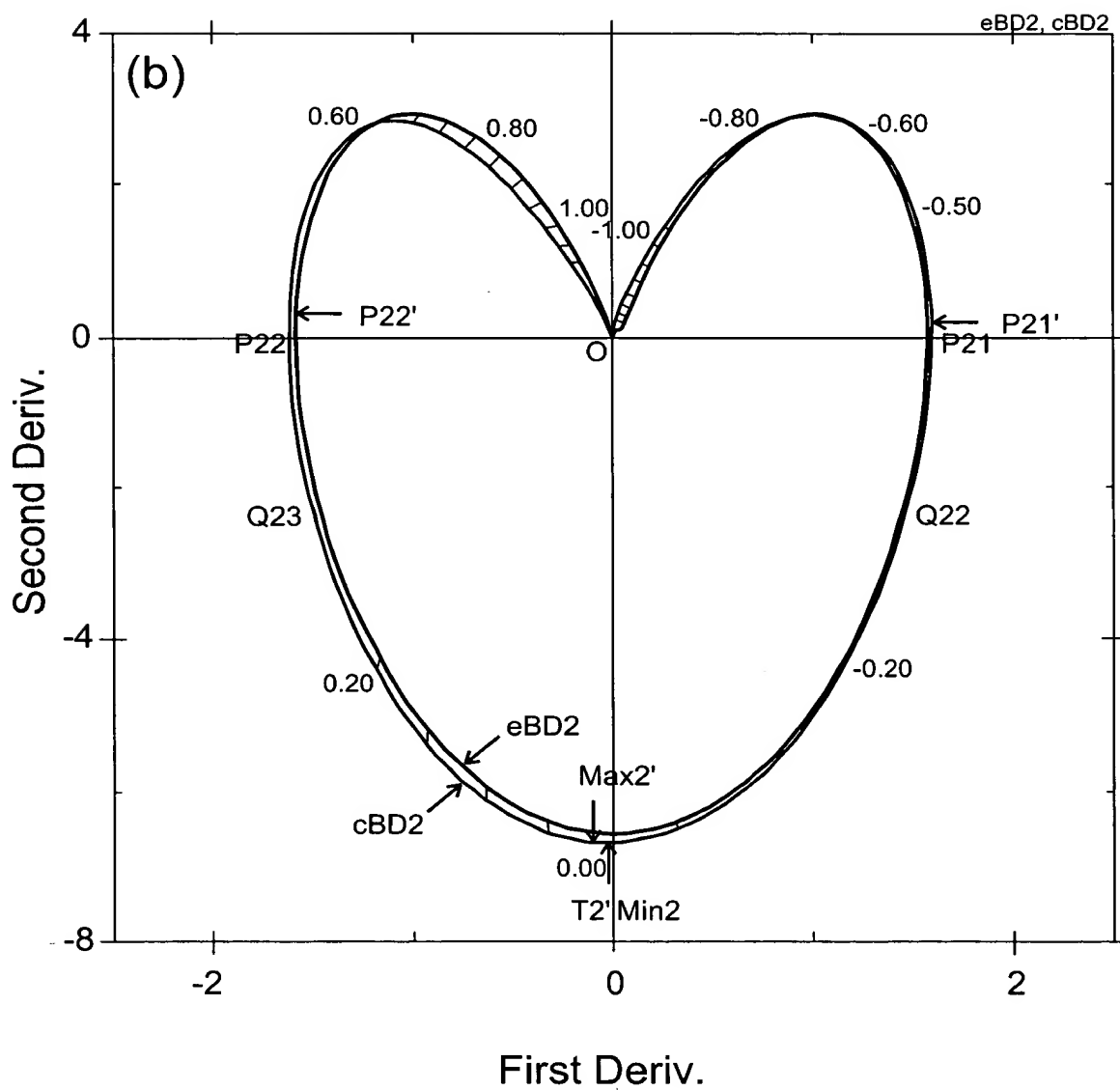




FIG.22

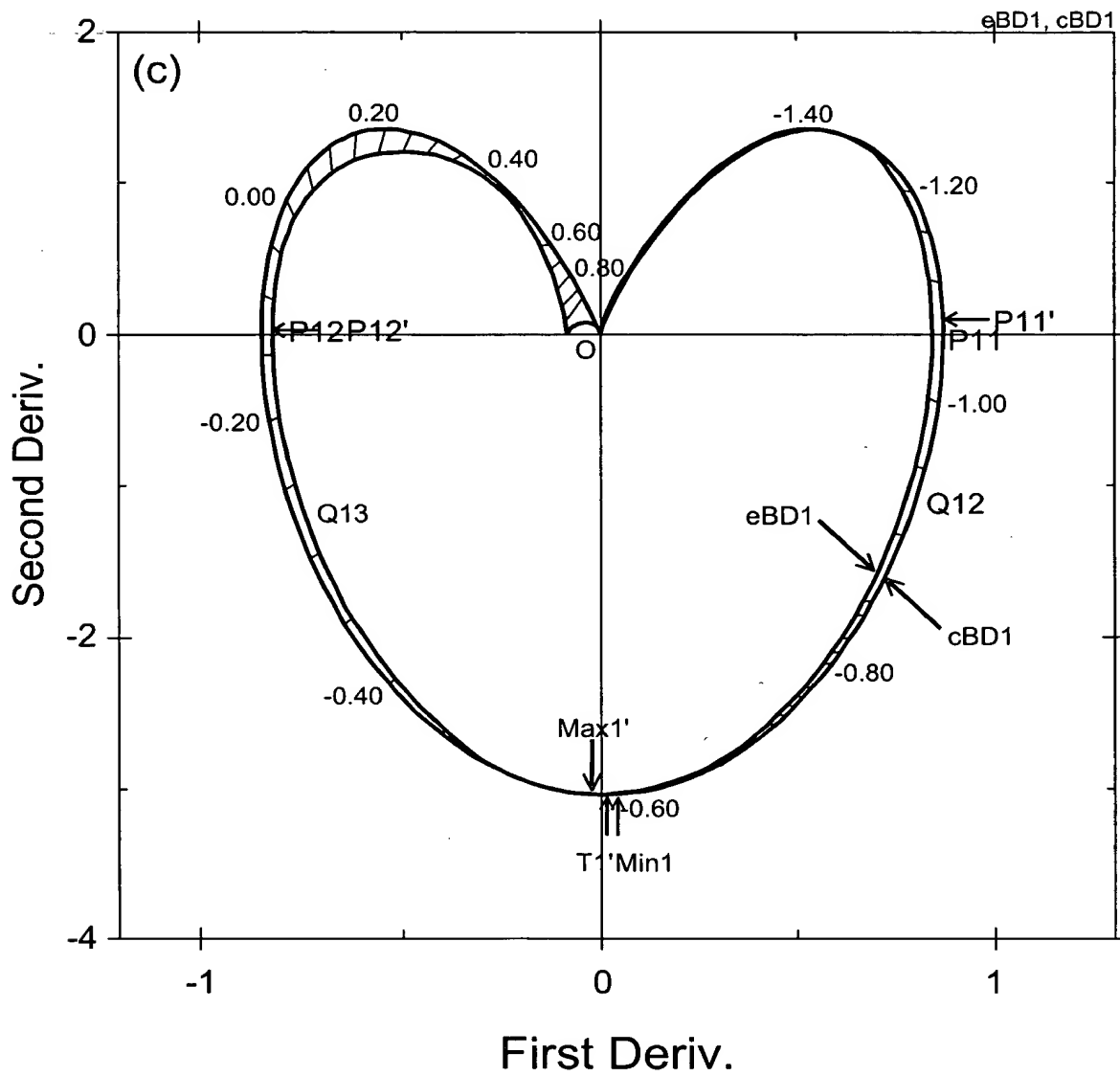




FIG.23

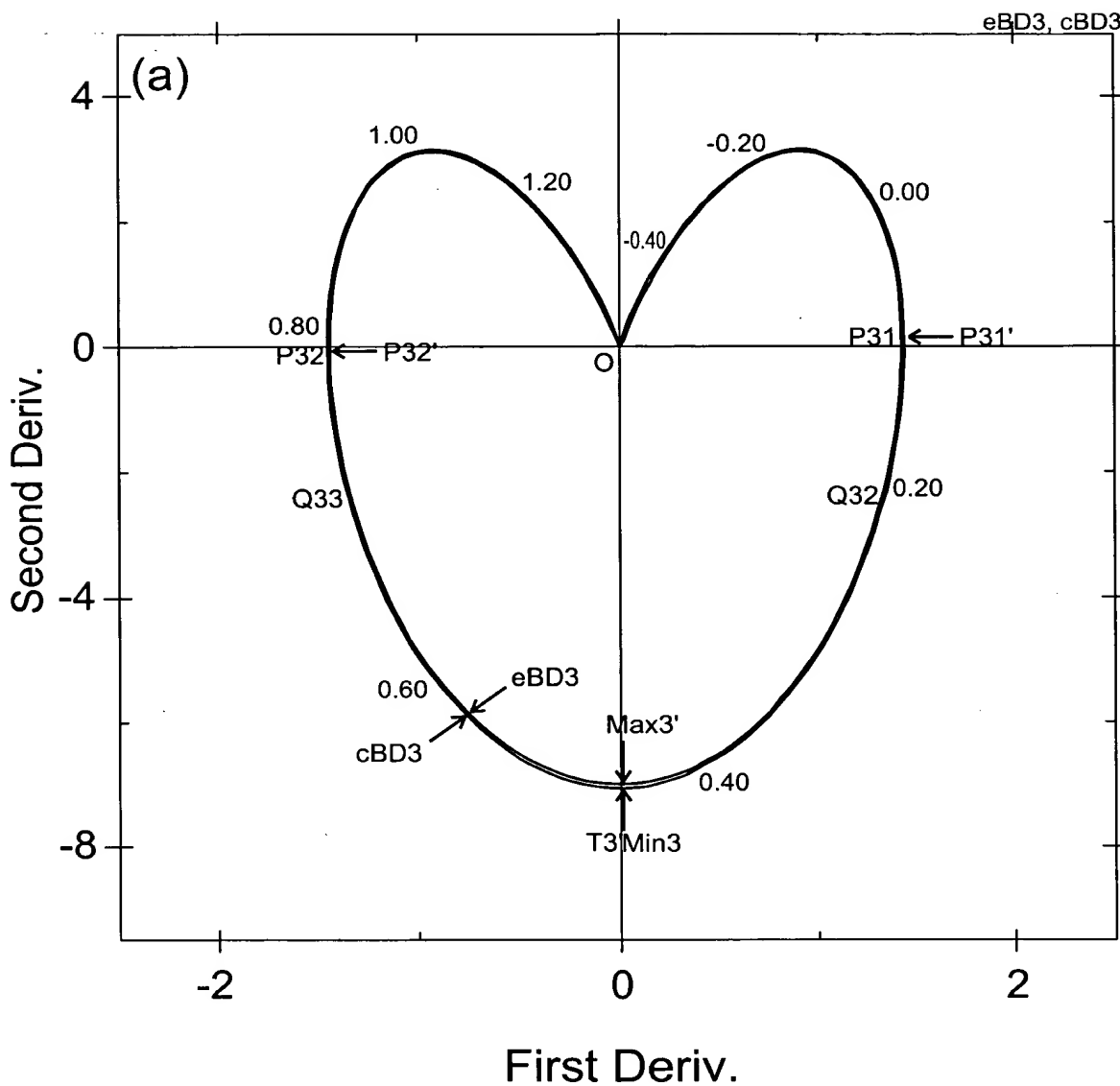




FIG.24

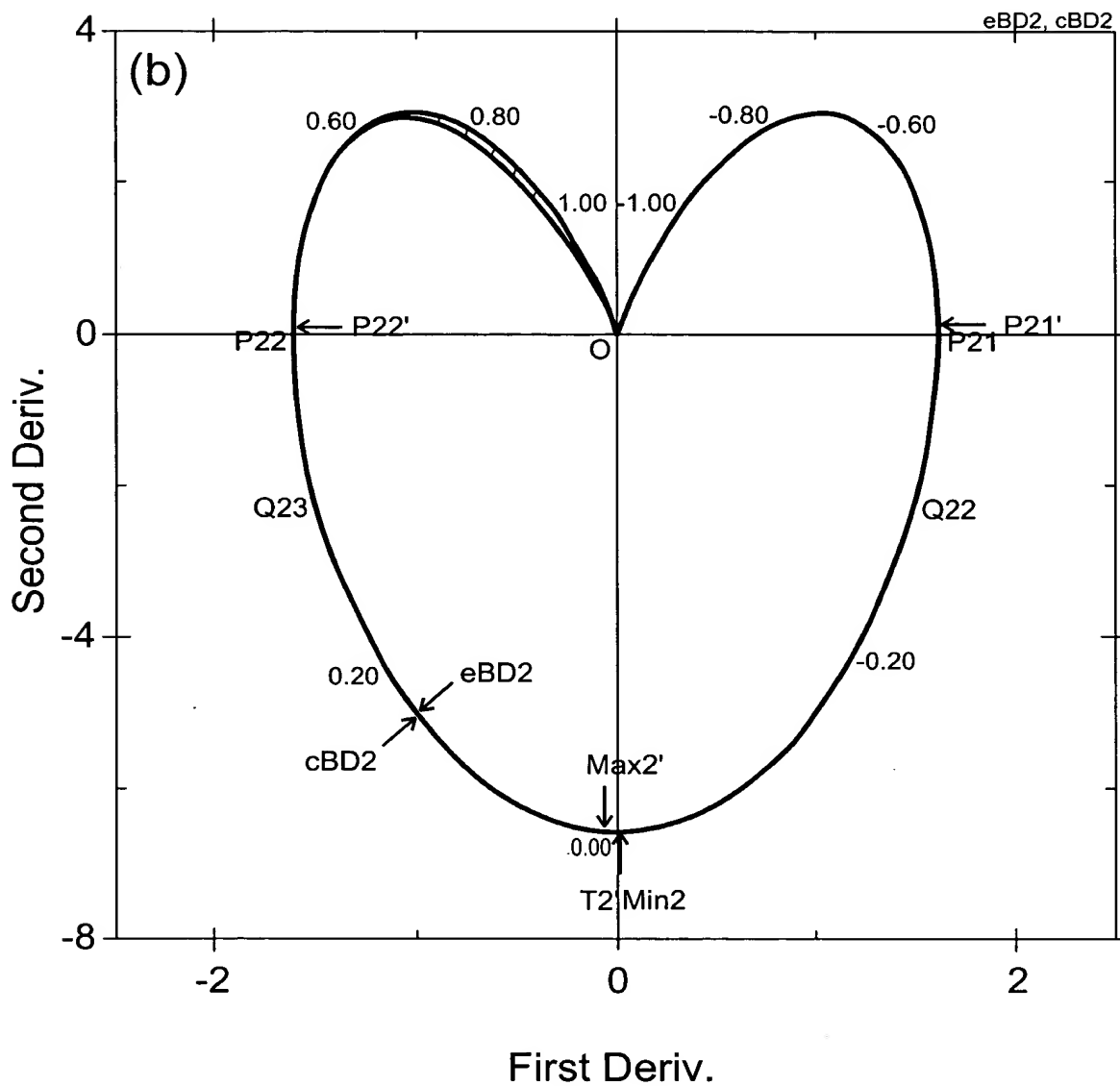






FIG.25

